'LOG OF TEST BORING

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MACHINICTON	CT	DEDARTMENT	OF	TRANSPORTATION
WASHINGION	31	DETAITMENT	U	INANSFUNIATION

	S.H	S.R	104	SECTIO	V Kingston Fe	rry Te	rminal		Job No	RO-2029
Hole	No	H-1	Sub Sect	ion			***************************************		Cont. Sec	1881
					Offset					
Type	of Boring _	Europe Spanner	Wash E	Bore	Casing	3" x	17.0'		W.T. El. Puge	et Sound elev.
Inspe	ctor		reda vistoria (A. Alda Kolanda A. Anada Kolanda engryano)		Date					
DEPTH	BLOWS PER FT.	PROFILE	SAM				DESCRIP	TION OF MAT		
					SAND- slight sea shells, gr	ly silt ay, ve	y, fine to ry loose.	coarse W	ith bits of woo	d, bark,
								4 4		
									-	
5						NAMES CONTRACTOR OF THE OWNER.	Manager of the second s	No. Salarangos (SE Joseph Services and Anna Serv		
	100/10"		24 50 50/ 4"	STD PEN 1	Very dense, gray with fine sand pa	and b	rown, mo	ist, SILT a	and fine sandy	SILT
	Andrá Antonomo anto altra					A utorius arrivotrationis anno an			-	
10								venandrusvenski disconuncia da bari sina consectio cost		
					t for affiliate the grand decision of the state of the first field of the state of					and the same of th
		-	F4 A	0777			and the first of the description of the section of	nern annobulate differencensation describes and an		
	50/4"		54 5 0/ V	STD PEN	Very dense, gray	and b	rown, we	, interbed	ded SILT and s	sandy
			4"	2	SILT with a layer	of fir	ne to med	ium sand.	Retained 1.0'	
15										
in .	э	4								
		Å						The second secon		
						and the state of t	Martined N. v. a. 1900 and array or medical state of the	and the second		
							DATE OF THE STATE	AND TO SEE THE SECTION OF THE SECTIO	The state of the s	
20										and the same of th

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Hole	No. H-	1	Sub Section	Kingston Ferry Terminal Sheet 2 of 2
DEPTH	BLOWS PER FT.	PROFILE	SAMPLE TUBE NOS.	DESCRIPTION OF MATERIAL
A STATE OF THE STA			Control of State and Control of Language Control of Con	
	/ r		47 A STD	
Control Production and Automatic	74/5"		74/ PEN 5" 3	Very dense, gray, wet, silty, fine SAND. Retained 0.8'.
25			of State Buffill (CCC) and CCCA Act who are distributions and part origination, who are designed to	
Trong to spinite the providence during				
			54 A STD	
30	84/6"		84 V PEN 4	Very dense, gray, wet, slightly silty, fine SAND with a lense of gray sandy, clayey silt. Retained 1.0'.
		6		Test boring stopped at 30.0' below ground elevation.
				Water depth when began hole - 25.5' below ground elevation.
	1			
200				
				This is a summary Log of Test Boring. Soil/Rock descriptions are
		9		derived from visual field identifications and laboratory test data.
	APPORTUNE TANAMAS AND		er a trechenkels som trades av den er den versa den eller som en den vier er	
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LOG OF TEST BORING

WASHINGTON STA DEPARTMENT OF TRANSPORTATION

-	S.H	S.R	104 SECTION Ki	ngston Ferry Terminal	Job NoRO-2029
Hole	No	H-2	Sub Section		Cont. Sec1881
Statio	onI	H-2 as sh	own on layout	Offset	Ground El
					W.T. El. Puget Sound elev.
Inspe	ctor				Sheet 1 of 2
РТН	BLOWS PER FT.	PROFILE	SAMPLE TUBE NOS.		N OF MATERIAL
		4			
				, ** X *	
					· · · · · · · · · · · · · · · · · · ·
5	4			oose, gray, wet, silty, fine to wood and seashells. Retain	o coarse sandy GRAVEL with ed 1.0'.
			1		
			21 A STD A. De	e 7.0' to 7.5' nse, brown, moist, sandy SII	T and silty, fine sandy GRAVEL.
	41		18 PEN 23 2 B. Der 36 V	nse, brown, moist SILT and f	ine sandy SILT. Retained 1.8'.
0					
				::	
))	and the state of t				
5	82			ense, gray and brown, moist ed 1.5'.	SILT and sandy SILT.
			3" laye	r sand and gravel 18.0'.	
0	50/4"		54 STD Very de 54 PEN Retaine	ense, gray and brown, moist,	SILT and sandy SILT.

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DEPTH	BLOWS PER FT.	PROFILE	SAMPLE TUBE NOS.	DESCRIPTION OF MATERIAL
	PER FT.	1 101 122	TUBE NOS.	
·····				
				
		Ť		
25	65/5"		60 STD 65/ PRN	
23	03/3		65/ V PRN 5" 5	No recovery.
<u> </u>	110/10"		29 STD	
	110/10		60 PEN 50/ 6	Very dense, greenish-gray, wet, slightly silty, fine SAND. Retained 1.3'.
30			4"	Retained 1.5.
	-	4		
	1			
	100/8"	'	42 STD 50 PEN	Very dense, greenish-gray, wet, slightly silty, fine SAND with
	100/8		50/ 7	lense of clayey silt. Retained 1.2'.
35			3"	
1				
÷ -				
10				
			29 A STD	W. diameter and the control of the c
······	80		36 PEN 44 8	Very dense, gray, wet, silty, fine SAND.
		_	50/	
			5"	Test boring stopped at 41.9' below ground elevation.
				Water depth 14.0' below ground elevation. This is a summary Log of Test Boring. Soil/Rock descriptions are
4.5				derived from visual field identifications and laboratory test data.